Amendments to the Abstract:

ABSTRACT

Please replace the abstract that appears on page 11of the specification with the following revised abstract which is submitted on a separate sheet.

ABSTRACT

The invention relates to a A circuit board [[(10)]] with a holding mechanism integrated into the circuit board [[(10)]] for the holding of wired, electronic components. To this end, a connection bore [[(12)]] is provided for receiving a connection wire or pin [[(14)]] of the component. The connection bore [[(12)]] is formed from two neighboring and partially mutually overlapping bores (16 and 18). In such case, the first bore [[(16)]] is so placed relative to the a second bore [[(18)]] that ridges [[(20)]] are formed in the interior of the connection bore [[(12)]] as a result of the overlapping of the first and second bores (16, 18). The ridges provide a narrowing [[()]] of the open passageway through the connection bore [[(12)]]. In this narrowing [[()]], the connection wire or pin [[(14)]] is controllably, securely seized by the ridges [[(20)]].

(Fig. 2)